



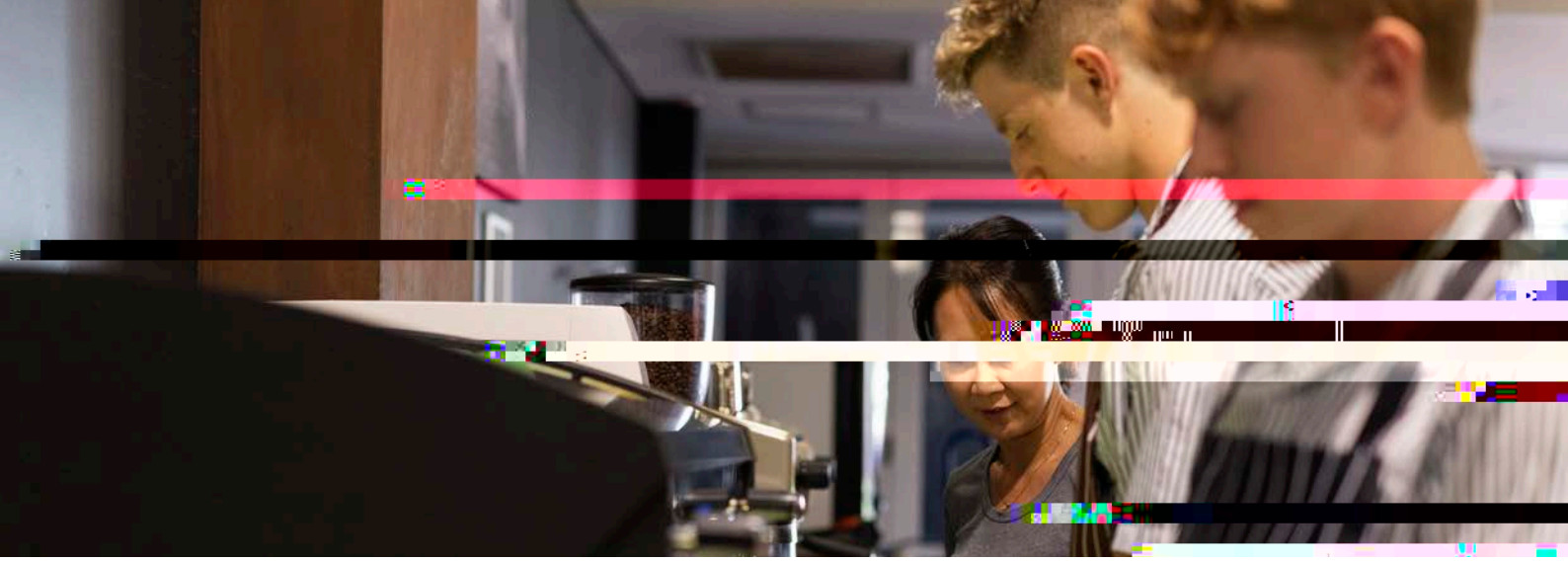
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**Let's start
with an
overview...**

A Wesley education is focussed on the whole child—head, heart and hands. Our overarching aim is to support the development of balanced and well-adjusted young men and women





Courses.

COMPULSORY COURSES	YEAR 9 CURRICULUM ELECTIVES	YEAR 10 CURRICULUM ELECTIVES	ENRICHMENT ELECTIVES

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The College reserves the right not to offer any course which attracts an inadequate enrolment. In spite of the great flexibility of computer-generated timetables we may be unable to accommodate some combinations of courses.





CLASS PLACEMENTS

FUTURE PATHWAYS

YEAR 10

Humanities and Social Sciences.

COURSE CONTENT

Humanities and Social Sciences is broken down into the broad subjects of:

- Economics and Business
- ; Yc[fUd\m
- <]gcfm

SUBJECT	YEAR 9	YEAR 10
<p>Geography (continued)</p>		<p>Geographies of Human Wellbeing:</p> <ul style="list-style-type: none"> • use of different measurements to map and understand human wellbeing and development; • why so many inequalities exist in our world; • the study of various countries and an inquiry into the differences that exist between these places, why these differences occur; and • what can be done to close the gaps between and within these countries.

ASSESSMENT

Students will receive both formative and summative assessment. There will be two or three examinations.

YEAR 9 HASS

YEAR 10 HASS

Mathematics.

YEAR 9 AND 10 MATHEMATICS COURSES AND CODES



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1	1
1	1

WHY STUDY MATHEMATICS?



CLASS PLACEMENT

Mathematics Standard

The Mathematics Standard course consists of an amalgam of mathematical skills and

STUDENT PLACEMENT

Students are placed in Year 10 based on their course and performance in Year 9 and with Year 9 teacher recommendations. Testing (including PAT, AAS and NAPLAN) as well as the Year 8 Mathematics program and teacher recommendation.

Students are placed in Year 10 based on their course and performance in Year 9 and with Year 9 teacher recommendations.

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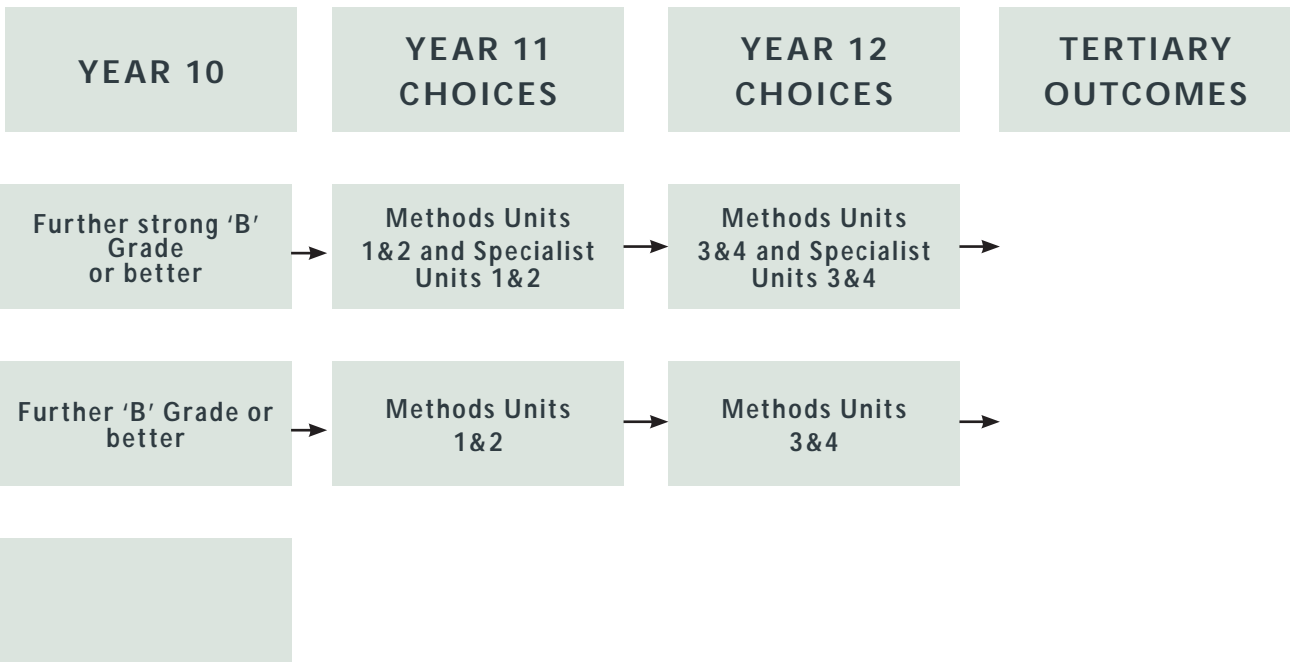
ASSESSMENT

Students in Year 9 and 10 are assigned a course grade based on tests and investigations (and assignments).

Students are also assigned a Western Australian Curriculum Grade for Mathematics where their

FUTURE PATHWAYS

Mathematics Essential, Mathematics Applications, Mathematics Methods
 Mathematics Specialist.



YOUR CHOICE WILL DEPEND ON:

- your current performance in Mathematics
- your career aspirations
- the requirements of your chosen tertiary institution

Science.

YEAR 9 AND 10 SCIENCE COURSES AND CODES

WHY STUDY SCIENCE?



Health and Physical Education.



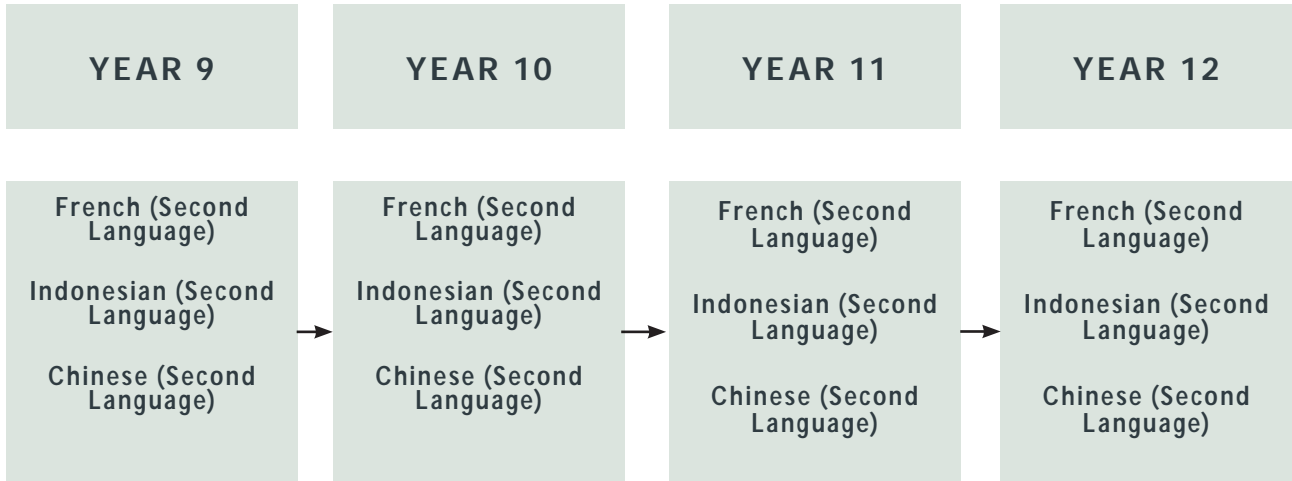
Languages.

YEAR 9 AND 10 LANGUAGES COURSES

ORGANISATION AND CONTENT

Year 9 Second Languages courses are continuations of the Year 8 courses. These courses are not for background speakers of the Language.

Students who have completed Year 8 Second Languages courses will be far more able to communicate with others and understand people, cultures and language more



Year 9 Music

YEAR 9 MUSIC: SCHOOL OF ROCK (9MUS)

Pre-requisites

Chi XYbngj'YMp[h.]gg V'VMUfYfYei]fYXhc VYWMffYbhd'Uh]p[Ub]

Year 9 Drama

YEAR 9 DRAMA STUDIES (9DRA)

Year 10 Drama

YEAR 10 DRAMA STUDIES (XDRA)

Why Study Drama?

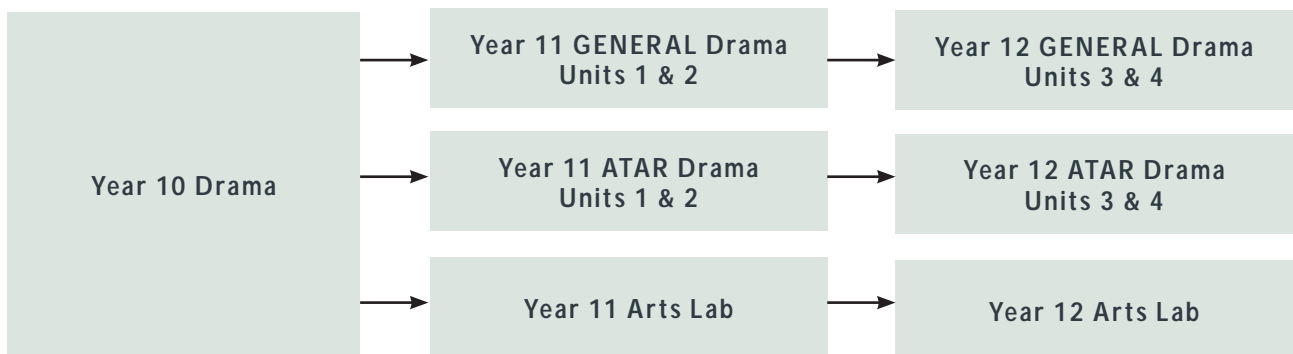
and enacting real-life and surreal events, performers engage with audiences who suspend

developing personal skills, knowledge and understandings that can be transferred to a range

from pretext to devising a drama work. Through small-scale drama performance projects students extend their understanding and application of voice and movement skills and

The course aims to enhance the students understanding of the Design & Technologies skills used in the theatre, such as lighting design, sound design & costume creation. Year 10 students will be able to view Live Theatre during the course and are able to participate in the College Theatre in a creative and engaging environment.

FUTURE PATHWAYS



Media Studies

COURSES AND CODES

- Year 9 Media Studies (9MPA)
- Year 10 Media Studies (XMPA)

Why Study Media Studies?

Media Studies is a course that explores the role of media in society. It covers a wide range of media forms, including television, radio, film, and digital media. The course is designed to help students understand how media shapes our lives and how we can use media to communicate effectively.

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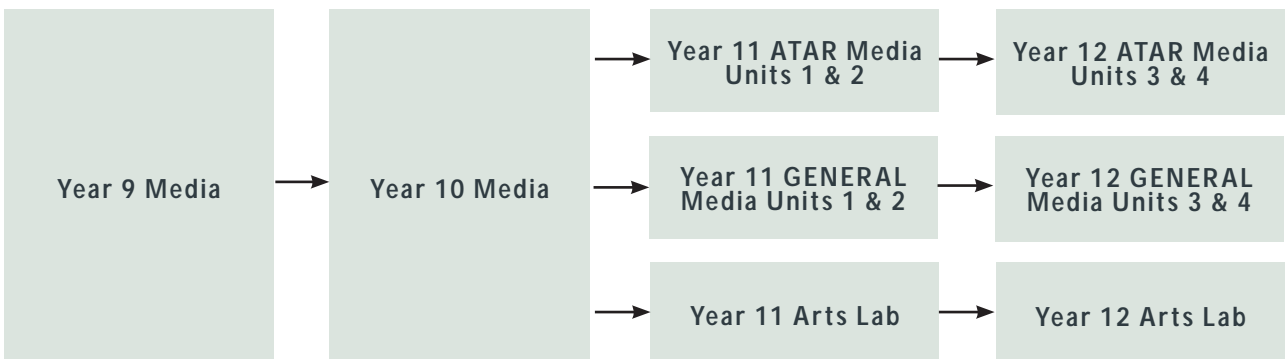
Media Studies is a course that explores the role of media in society. It covers a wide range of media forms, including television, radio, film, and digital media. The course is designed to help students understand how media shapes our lives and how we can use media to communicate effectively.

Assessment

The course will be assessed with an emphasis on:

- Understanding the role of media in society
- Understanding the role of media in society

FUTURE PATHWAYS



Visual Arts

COURSES AND CODES

- Year 9 Visual Art (9VAR)
- Year 10 Visual Art (XVAR)

Why Study Visual Art?

Visual arts is a discipline that explores the visual world around us. It is a way of communicating ideas and emotions through visual forms. Studying visual arts helps students develop their creative and critical thinking skills. It also provides a platform for students to express their own perspectives and experiences. Visual arts is a rich and diverse field that offers many opportunities for learning and growth.

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Humanities and Social Sciences.

Philosophy and Ethics

COURSES AND CODES

- MUF - D\]cgcd\m\ubX'9\]Mff\ D59L
- MUF%\$D\]cgcd\m\ubX'9\]Mff\ D59L

Why Study Philosophy and Ethics?

HN]g]g\ubYI V]b[W]i fgYk \]WU]a g]h' d'f'c]]XY'nci k]H \ub]b'f'c'X] W]i'c'b'h'c' D\]cgcd\m\ubX' Ethics, building on the work carried out in PREP in Middle School.

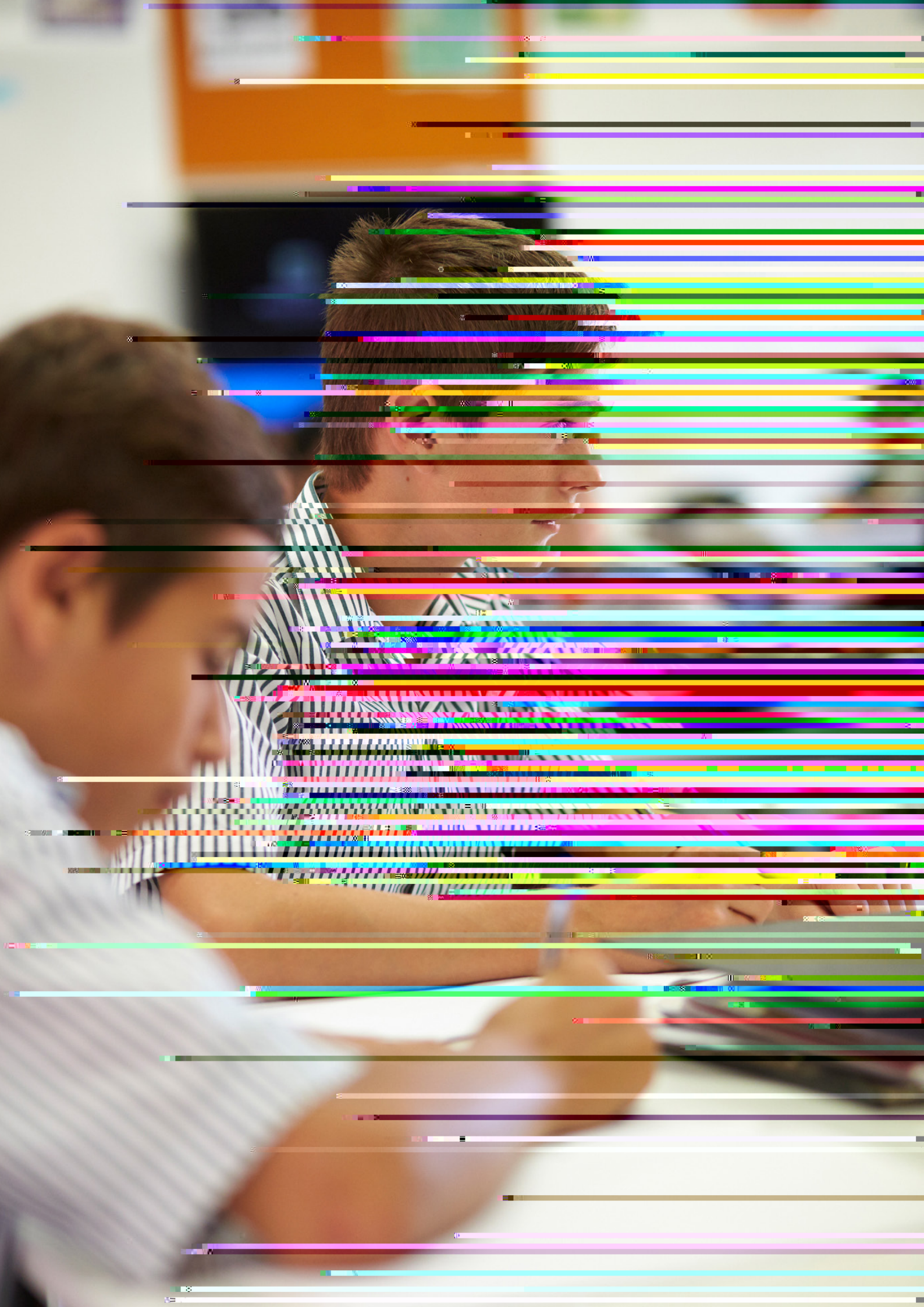
ASSESSMENTS

- Critical reasoning
 - 5b UnglgUbX Yj Ui Ujcbczg\cfhM hg
- Construction of Argument
 - 7ca a i b]mcZ-bei]frh

FUTURE PATHWAYS

- D\]cgcd\m\ubX 9A]Mj]b]MUF %& \ubX]MUF %&
- I b] Yfg]mÿ]g WUjA YX]M]bYz@uk zD\]cgcd\m





Year 10 Business, Enterprise and Leadership

COURSES AND CODES

- Year 10 Business, Enterprise and Leadership (XBEL)

Why Study Business, Enterprise and Leadership?

6i g]bYgg\UgUWVa d'Yi UbX XnbUa]Mrf[Ub]gU]cbU'gfi Vii fYh.UhfYei]fYgUWVa V]bU]cb'cZ g_]gZb]h]i XYZVWU]j]m]b]h]U]j YUbX YbhYfd]g]Yhc'cdYfUHYZZM]j YrñH.YWti fgYYa VYXg' enterprising skills and attitudes and promotes enterprising behaviour such as problem-solving. -h]gXYg]]bYXhc]b]fcXi Wnai hc'h.Yei Yg]cbg]h.UhbYXhc VYUXXfYggYXk \YbVWU]b[UbX' fi bb]b[UVi g]bYgg]hc'cdYfUHYZZM]j Yrñ

Mti k]` VYI dcg]Xhc Uk]XYfUb[Y'cZVi g]bYggUM]j]h]Ygža UbU[Ya Ybh]gfUHY[]YgUbX'noi f' fc'YUgUVi g]bYgg'YUKYF''6i g]bYgg]fYei]fYg'YUKYfgk]h'g]fUHY[]M]j]g]cbk \cUFY YbhYfd]g]b[ž innovative and creative. The course will focus on the development of these skills to establish and operate a business such as:

- 9bj]f]cba Ybh! Vi g]bYggYbj]f]cba Ybh]y'gU_Ya c'XYfgZVb]M]gUbX Yh.]M]j
- A UbU[Ya Ybh! fc'Y'cZa UbU[YfgUbX'YUKYfgž_Ym]YUKYfg.]d'gm]Yg'
- DYcd'Yj WUfUW]f]g]M]j]cZYbhYdfYbYi fgž_Ym]fU]hg]cZ]hUa k cf_ h.UhZUM]f]UHY' V]WU]j]m]UbX]b]cbj U]cb/
- -bj Yg]]UHY WbhYa dcfUfmVi g]bYgg]gg] Yg'

Assessment

- Written responses
- Investigations
- Multimedia oral presentations.

Year 10 Accounting and Finance

COURSES AND CODES

- Year 10 Accounting and Finance (XACF)

Prerequisites

A minimum 'C' Grade in Year 9 Mathematics.

Why Study Accounting and Finance?

Accounting and Finance is a practical subject that provides students with the skills and knowledge to manage money effectively. It is a valuable skill set that is in high demand in the workforce. Students who study Accounting and Finance will be well-prepared for a range of careers, including accountancy, finance, and business management.

Course Content

The course content covers a range of topics, including financial statements, budgeting, and taxation. Students will learn how to prepare and interpret financial statements, and how to create a budget. They will also learn about the different types of taxes and how to calculate them.

Materials and Design Metalwork

COURSES AND CODES

- Year 9 Materials and Design - Metalwork (9MDTM)
- Year 10 Materials and Design - Metalwork (XMDTM)

Year 9 Mechatronic Engineering

COURSES AND CODES

Year 9 Computer Game Programming

COURSES AND CODES

- Year 9 Game Programming (9CGD)

Why Study Computer Game Programming?

<Uj Ynci Uk Uhg]b_YfYXk]h Wa di Hfgz`cj YXHWbc`c[mUbXWYb]bHYfghYX]b\ck`
h]b[gk cf_3-ZgcZ[Ua Ydfc[fUa a]b[`a Urit ghWYh YdyfZYWVWf fgYZcfnci "H\UhgU`kY`

Year 10 Computer Science

Year 10 Sports Science

COURSES AND CODES

- Year 10 Sports Science (XSPS)

Why Study Sports Science?

H\Y GdcfhjG\YbW\W fgY\UgVYb'gdYV\ W`mXYg[bYXtc'dfcj]XY'nci k]h

Enrichment Electives.

Arts Lab

COURSES AND CODES

- Arts Lab - Year 9 (9AL)
- Arts Lab - Year 10 (XAL)



Mathematics Focus

COURSES AND CODES

- Year 9 Mathematics Focus: Revisiting Core Skills (9MFO)

English



Contemporary Issues and Events

COURSES AND CODES

- MUF- 7cbHYa dcfUfmegg YgUbX'9 YbhgfI 7-9L
- MUF%\$7cbHYa dcfUfmegg YgUbX'9 YbhgfI 7-9L

Why Study Contemporary Issues and Events?

HAJgVti fgYk]` YbVti fU[Ynai hc XJgMggUbXfY Vkti dcb VtbHYa dcfUfmUbXfY'Yj Ubh]ggj Yg UbXYj Ybhg'Mti k]` XYj Ycd'nai f Vh]W h]b]b[žVta a i b]Mh]cb UbXUMij YV]hYbg\jd hc` Yei]d'nai k]h h.YUW]]mhc VtbXi VtUbUngjgUbX'gnbH Yg]gcZ]bZcfa U]cb Ujk Y` UjUj cWNY nai f'dc]bhgcZj]Yk "Mti Vb`cc_ Zcfk UFXhc fY[i `Uf XJgMgg]cbgUbX']bei]f]Yg]bhc fYVbhi Yj YbhgUbX'dfYgYbh]ggj YgZU]b[`ci f Vta a i b]mzgUHYZbU]cb UbXh.Yk cf`X"

HAJgVti fgYk]` XfUk `cb fYVbhiUbXVtbHYa dcfUfmYj Ybhg]b 5i gfU]UUbXh.Yk cf`X"-ggj Yg UbXYj Ybhgh.Uh'nai `a][\hVYUj_YXhc Yb[U]Yk]h h.fci [\`ci h h.YVti fgY]bW XY.

- K \Uh]g`YUKYfg\jd UbX\ck]b i Ybh]U]g]h]b h.YdUjzdfYgYbhUbXZ hi fY3`
- K \Uh]a dUMXcYg`YUKYfg\jd\Uj YZygYV]U`nk \YbXYU]b[k]h V]gYg`_Y7CJ -8!% 3
- <ck UbXk \n'nai b[`dYcd'YUFYhfYUHX X]ZYfYbhm]b]gcV]mzh`h.Y`Uk UbXk \Uh constitutes adulthood?
- What is reconciliation and how could we contribute to the debate on constitutional recognition?
- =g' g]WUi b] YfgU VbWdh`h.UhUdd]YgYei U`mhc U`dYcd'Y]b 5i gfU]UB
- =gh.Yk cf`X Xn]b[UbXUFYci f'dUFYbhgUbX[fUbXdUFYbhgfYgdcbg]VYZcf V]a UY` change?
- Is violence warranted when protesting?
- 7Ubk YfYU`m.Uj Ydf] UM]b U[`cVU]gYXk cf`X3
- =gV]VYf!gV]V]mfYU3

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Aboriginal Languages and Cultural Studies: Being Global and Local

COURSES AND CODES

